



Form 1449 (Modified) Information Disclosure Statement By Applicant (Use Several Sheets if Necessary)	Atty Docket No. INT1P891 Application No.: 09/520,964 Inventor COVELL et al. Group 2621 Filing Date March 8, 2000
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U.S. Patent Documents

Examiner Initial	No.	Patent No.	Date	Patentee	Class	Sub- class	Filing Date
	A						
	B						
	C						
	D						
	E						

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Foreign Patent or Published Foreign Patent Application

Examiner Initial	No.	Document No.	Publication Date	Country or Patent Office	Class	Sub- class	Translation	
							Yes	No
	F							
	G							
	H							

Other Documents

Examiner Initial	No.	Author, Title, Date, Place (e.g. Journal) of Publication
H.A.	I	Michael J. Black & Yaser Yacoob; <u>Tracking and Recognizing Rigid and Non-Rigid Facial Motions Using Local Parametric Models of Image Motion</u> ; Xerox Palo Alto Research Center & Computer Vision Laboratory.
H.A.	J	Michael H. Lin; <u>Tracking Articulated Objects in Real-Time Range Image Sequences</u> ; Interval Research Corporation.
H.A.	K	Sumit Basu, Irfan Essa, & Alex Pentland; <u>Motion Regularization for Model-Based Head Tracking</u> ; Massachusetts Institute of Technology, Perceptual Computing Section.
H.A.	L	D.M. Gavrilu & L.S. Davis; <u>3-D Model-Based Tracking of Humans in Action: A Multi-View Approach</u> ; University of Maryland, Computer Vision Laboratory, CfAR.
H.A.	M	John Woodfill & Brian Von Herzen; <u>Real-Time Stereo Vision on the PARTS Reconfigurable Computer</u> ; Interval Research Corporation & Rapid Prototypes, Inc.
H.A.	N	James R. Bergen, P. Anandan, Keith J. Hanna, & Rajesh Hingorani; <u>Hierarchical Model-Based Motion Estimation</u> ; May 19-22, 1992; Computer Vision ECCV '92; Second European Conference on Computer Vision.
H.A.	O	Berthold K.P. Horn & E.J. Weldon Jr.; <u>Direct Methods for Recovering Motion</u> ; 1998; International Journal of Computer Vision 2, Pg. 51-76.
H.A.	P	Ramin Zabih & John Woodfill; <u>Non-Parametric Local Transforms for Computing Visual Correspondence</u> ; May 2-6, 1994; Computer Vision ECCV '94; Third European Conference on Computer Vision.
Examiner	Date Considered 2/18/2004	

Examiner Initial citation considered. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.